

NOV 25 2003

OFFICIAL

AMENDMENT		Docket No. P3520
Applicant:	Mu-jing Li	
Serial No:	09/481,246	
Filed:	January 11, 2000	
For:	METHOD AND SYSTEM FOR ENSURING CONSISTENCY OF DESIGN RULE APPLICATION IN A CAD ENVIRONMENT	
Examiner:	Hugh Jones	
Art Unit:	2763	

#13/A  
124-03  
Hill

Mail Stop Non-Fee Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

In response to the office communication dated March 25, 2003, please amend the above-identified application as follows:

In the Drawings

Please correct Fig. 2 as highlighted on the enclosed copy.

Substitute Paragraphs and Claims

Please substitute for the paragraph beginning on page 17, line 24 the following:

Fig. 5B illustrates the relationship between global design rule definition file 200, technology file 202, translator program 207 and a non-native CAD tool 212, with the relationships between the respective files and tools illustrated conceptually as arrows. If a non-native technology file 202 can not accept a SKILL variable directly, a program 207 translates the global design rule definition